

IN THE SPECIFICATION:

Kindly amend the following paragraphs as indicated below:

[0017]

It is contemplated that a light source will light up the ribbon of water flow ~~[[17]]~~ 18 in a variety of colors as desired. When the waterfall ~~[[17]]~~ 18 hits the main body of water 22, light 19 carried by the waterfall is reflected in all directions.

[0018]

The main components of the waterfall structure are shown in Figure 2. The spout 13 has an elongated mouth 14 with a top 17 and bottom 16 and a mounting plate 25. The mounting plate is used to attach the waterfall structure to the top rim of the spa. The output end 30 of a plenum chamber 23 having walls 24, 26 is attached to the spout 13. The walls 24, 26 ~~from~~ form the outlet 30 of the plenum chamber 23. Once the spout 13 passes through the top rim of the portable spa and is attached to the rim material, a bezel 21 is mounted over the spa 13. A cutout notch 41 on the bezel makes room for a light source 43 mounted underneath the spout 13 (Figure 9).

[0020]

Bottom plate 38 has a wall 31 around the perimeter. The walls slide into the inside of the plenum chamber 23. The longer sides of bottom plate 38 have a pair of extended walls 33 with grooves 35 at their upper perimeter. A plate 27 is dimensioned to fit within grooves 35. This places plate 27 some distance from and over the orifice 39 in bottom plate 38. The plate 27 is a ~~battle~~ baffle that acts to buffer and deflect water surges entering the plenum chamber 23 through

orifice 39, causing the water to flow around baffle plate 27 over the lower side walls 31 into the remaining spaces of plenum chamber 23.

[0024]

Figure 5 illustrates more clearly, in cross-section, the spout portion of the output of plenum chamber 23. The spout 13 is formed from the walls 24, 26 of plenum chamber 23 to create a narrow elongated channel 45 leading from the main chamber 46 and ending in an elongated mouth 14 having a top 17 and a bottom 16. The mounting plate 25 is attached to the spout and has a location ridge 47 at the top, and a slot 42 at its bottom with another location ridge 49 beneath. As indicated in Figure 5, mounting plate 25 may be formed from the walls (24, 26) of the plenum chamber 23.

[0025]

Figure [[5]] 6 provides a clear cross-sectional view of the spout opening 45 and slot 42 mounted beneath the spout, location ridges 47 on top and 49 on the bottom.

[0026]

Figure 8 shows the bezel 21 with a cutout portion 41 that goes around the light source 43 that is placed into slot 42 of mounting plate 25. As shown in Figures 1, 2 and 9, the bezel 21 of Figure 8 attaches to mounting plate 25 and encompasses spout 13 and light source 43.

[0027]

Figure 9 illustrates the use of fiber-optic bundle 53 to provide light to a light head 43 which is inserted into the slot 42 from the back side. The slot 42 is attached to the bottom 16 of the spout 13. As shown in the figure, fiber-optic bundle 53 may be a flat array that directs light

in a direction parallel to water flow through spout 13 to intersect the water falling out of the spout.